

WHAT IS CLAIMED IS:

1. A bicycle rack comprising:

two rods each having a rack connected to a first end thereof
and a clamping member connected to a second end of each of the two
5 rods, the two clamping members facing each other, two positioning
plates pivotably connected to the two rods and located close to the two
clamping members;

a first plate and a second plate respectively connected to the
two rods and located close to the two racks, a secure device
10 connecting the first plate and the second plate together, the secure
device including a body and the first plate and the second plate are
pivotally connected at a common point on a first side of the body, a
locking member connected to a second side of the body and having a
latch extending from a side thereof, a passage defined through the
15 body and located in alignment with two respective apertures which are
respectively defined through the first plate and the second plate, the
latch extending through the passage and the two apertures, and

a lock device connected to an end of the body and including
a locking piece which is removably engaged with the locking member
20 to prevent the latch from being removed from the two apertures.

2. The rack as claimed in claim 1, wherein a tunnel is
defined in the first side of the body so that the first plate is restrained
in the tunnel.

3. The rack as claimed in claim 1, wherein the locking member is pivotably connected to the body at a mediate portion of the locking member, the latch connected to a first end of the locking member and a spring biased between the second end of the locking member and the second side of the body.

4. The rack as claimed in claim 3, wherein a notch is defined in the first end of the locking member and the locking piece is removably engaged with the notch.

5. The rack as claimed in claim 1 further comprising a stop member connected to the first side of the body so as to stop the second plate from being over pivoted.

6. The rack as claimed in claim 1, wherein the latch includes an inclined surface which faces a top edge of the second plate.

7. A bicycle rack comprising:
a first rods and a second rod each having a rack connected to a first end thereof and a clamping member connected to a second end of each of the first rods and the second rod, the two clamping members facing each other, two stretch plates pivotably connected between the two rods, two positioning plates pivotably connected to the two rods and located close to the two clamping members;

an operation member pivotably connected to the first rod and a hook portion on a first end of the operation member, a recess defined in a second end of the operation member, a U-shaped frame connected to two opposite sides of the first rod and a bolt extending through the

frame and a knob threadedly connected to the bolt 42, the bolt removably engaged with the recess in the operation member, and

a locking ring pivotably connected to the second rod and disengagably hooked to the hook portion.